# 12\_15 Criteria - Uncommon Standard Shoulder Widening

### Question:

Criteria - Uncommon Standard Shoulder Widening

#### **Answer:**

Shoulder widening for guardrail installation can be handled via the side slope criteria.

# DEFINE "LD01 FILL SHOULDER WIDENING" [widening width]

# "LD01 FILL SHOULDER WIDENING"

This variable defines the actual width by which the criteria will widen fill shoulders for guardrail. LD01 FILL SHOULDER WIDENING is the LDSS local version of the global FILL SHOULDER WIDENING variable.

The default value is 3 feet or 1 meter.

If the common standard shoulder widening of 3' (1 m) is used for guardrail installation, then the above statement can be omitted because the default value is 3' (1 m). Examples:

DEFINE "LD02 FILL SHOULDER WIDENING" 2 DEFINE "LD03 FILL SHOULDER WIDENING" 4